

CLAIMS

1. A see-through light transmitting type screen comprising a light scattering layer having a front-scattering property.
2. The light transmitting type screen of claim 1, wherein the light scattering layer consists of a transparent binder containing spherical microparticles.
3. The light transmitting type screen of claim 1 or 2 further comprising a transparent object provided on at least one side of the light scattering layer.
4. The light transmitting type screen of claim 1 further comprising an anti-reflection layer provided on at least one side of the light scattering layer.
5. The light transmitting type screen of claim 2, wherein the spherical microparticles have a mean particle diameter of  $1.0\ \mu\text{m} - 10.0\ \mu\text{m}$  and a refraction index relative to that of the transparent binder  $n$  satisfying  $0.91 < n < 1.09$  ( $n \neq 1$ ).
6. The light transmitting type screen of claim 1, wherein the screen has a haze of 3.0% or more and distinctness of image of 60.0% or more.
7. The light transmitting type screen of claim 2, wherein the transparent binder is glass or high molecular resin.
8. The light transmitting type screen of claim 3, wherein the

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10. The light transmitting type screen of claim 9, wherein the transparent object has a refraction index lower than that of the transparent binder of the light scattering layer.

12. The light transmitting type screen of claim 11, wherein the transparent object has a refraction index higher than that of the transparent binder of the light scattering layer.